3	MEMS adj Driver	USPAT; US-PGPUB; EPO; JPO; DERWENT
69773	integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT
165097	programmable	USPAT; US-PGPUB; EPO; JPO; DERWENT
4771	integrator and programmable	USPAT; US-PGPUB; EPO; JPO; DERWENT
4250	mems	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	(integrator and programmable) and mems	USPAT; US-PGPUB; EPO; JPO; DERWENT
25255	(first adj voltage) and (second adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT
231	MEMS adj (Driver or structure)	USPAT; US-PGPUB; EPO; JPO; DERWENT
1509430	voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT
131	(MEMS adj (Driver or structure)) and voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT
25377	(first adj voltage) and (second adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	(MEMS adj (Driver or structure)) and ((first adj voltage) and (second adj voltage))	USPAT; US-PGPUB; EPO; JPO; DERWENT
1196774	electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	((MEMS adj (Driver or structure)) and ((first adj voltage) and (second adj voltage))) and electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
3591	drive adj electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
0	((MEMS adj (Driver or structure)) and ((first adj voltage) and (second adj voltage))) and (drive adj electrode$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
782	(359/290, 291, 295).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	(MEMS adj (Driver or structure)) and ((359/290, 291, "295").CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
18	((first adj voltage) and (second adj voltage)) and ((359/290, 291, "295").CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
29479	mem$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	(((first adj voltage) and (second adj voltage)) and ((359/290, 291, "295").CCLS.)) and mem$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
4964	mems	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	(((first adj voltage) and (second adj voltage)) and ((359/290, 291, "295").CCLS.)) and mems	USPAT; US-PGPUB; EPO; JPO; DERWENT
5073	MEMS	USPAT; US-PGPUB; EPO; JPO; DERWENT
40089	driver adj circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
96	MEMS and (driver adj circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
1545201	voltage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
86	(MEMS and (driver adj circuit$1)) and voltage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
25494	(first adj voltage) and (second adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	(MEMS and (driver adj circuit$1)) and ((first adj voltage) and (second adj voltage))	USPAT; US-PGPUB; EPO; JPO; DERWENT
1417	((MEMS or mems) adj (structure$1 or device$1 or driver$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT
25	(driver adj circuit$1) and (((MEMS or mems) adj (structure$1 or device$1 or driver$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	((first adj voltage) and (second adj voltage)) and ((driver adj circuit$1) and (((MEMS or mems) adj (structure$1 or device$1 or driver$1))))	USPAT; US-PGPUB; EPO; JPO; DERWENT
33466	digital adj2 control	USPAT; US-PGPUB; EPO; JPO; DERWENT

203	(electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT

3	(driver adj circuit) and ((electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
36	driver and ((electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
19922	digital adj control	USPAT; US-PGPUB; EPO; JPO; DERWENT

0	(driver and ((electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1)) and (digital adj control)	USPAT; US-PGPUB; EPO; JPO; DERWENT
0	((driver adj circuit) and ((electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1)) and (digital adj control)	USPAT; US-PGPUB; EPO; JPO; DERWENT
70829	integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT

2	(driver and ((electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and voltage$1)) and integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT

36	(((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system))) and integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT
70	(359/239).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT

1726	((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)) and "70"	USPAT; US-PGPUB; EPO; JPO; DERWENT
1589	((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)) and ((359/239).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
1	(((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system))) and ((359/239).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
2120	(((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	digital$ near2 control$	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	(digital$ near2 control$) same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system))))	USPAT; US-PGPUB; EPO; JPO; DERWENT
72795	digital$2 near2 control$3	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) same (digital$2 near2 control$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT
120	((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and (digital$2 near2 control$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT
1018918	electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT
60399	second adj2 voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT
6927	electrode same (second adj2 voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	(((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and (digital$2 near2 control$3)) and (electrode same (second adj2 voltage))	USPAT; US-PGPUB; EPO; JPO; DERWENT

1589	(mems or MEMS) adj2 (structure$1 or driver$1 or device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
242705	electrostatic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT
236	((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT
662	((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) and electrostatic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT
1513098	voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT
170	(((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT
61723	output adj current	USPAT; US-PGPUB; EPO; JPO; DERWENT
0	((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage) and (output adj current)	USPAT; US-PGPUB; EPO; JPO; DERWENT
2626775	output	USPAT; US-PGPUB; EPO; JPO; DERWENT
104	((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage) and output	USPAT; US-PGPUB; EPO; JPO; DERWENT
1199089	electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
73	(((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage) and output) and electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
35327	driver adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT
1	((((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage) and output) and electrode$1) and (driver adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT
391489	driver	USPAT; US-PGPUB; EPO; JPO; DERWENT
18	((((((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) same electrostatic$4) and voltage) and output) and electrode$1) and driver	USPAT; US-PGPUB; EPO; JPO; DERWENT
2120	((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT
284	electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
1545978	voltage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
303	(electrostatic$4 same (((mems or MEMS) adj2 (structure$1 or driver$1 or device$1)) or ((microelectromechanical adj system) or (micro-electromechanical adj system) or (micro-electro-mechanical adj system) or (microelctro-mechanical adj system)))) and19	USPAT; US-PGPUB; EPO; JPO; DERWENT

	(((first adj voltage) and (second adj voltage)) and ((driver adj circuit$1) and (((MEMS or mems) adj (structure$1 or device$1 or driver$1)))) and	
0	(digital adj2 control)	USPAT; US-PGPUB; EPO; JPO; DERWENT
41	((((MEMS or mems) adj (structure$1 or device$1 or driver$1))) and (digital adj2 control)	USPAT; US-PGPUB; EPO; JPO; DERWENT
0	((first adj voltage) and (second adj voltage)) and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1))) and (digital adj2 control))	USPAT; US-PGPUB; EPO; JPO; DERWENT
34	voltage$1 and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1)))) and (digital adj2 control))	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	(driver adj circuit$1) and (voltage$1 and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1))) and (digital adj2 control)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
1198618	electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
2039	(359/290, 291, 298, 292, 293, 224, 214, 230).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT
74	((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((359/290, 291, 298, 292, 293, 224, 214, "230").CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
242561	electrostatic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT
65	((((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((359/290, 291, 298, 292, 293, 224, 214, "230").CCLS.)) and electrostatic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT
1	((first adj voltage) and (second adj voltage)) and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((359/290, 291, 298, 292, 293, 224, 214, "230").CCLS.)) and electrostatic$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT
1	(digital adj2 control) and (electrode$1 and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((359/290, 291, 298, 292, 293, 224, 214, "230").CCLS.)) and electrostatic$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT
51	electrode$1 and (((((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((359/290, 291, 298, 292, 293, 224, 214, "230").CCLS.)) and electrostatic$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT
64722	output adj current$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
497	digital adj2 control adj word$1	USPAT; US-PGPUB; EPO; JPO; DERWENT
59	(output adj current$1) and (digital adj2 control adj word$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT
0	((MEMS or mems) adj (structure$1 or device$1 or driver$1)) and ((output adj current$1) and (digital adj2 control adj word$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT